


**REMARKS**

The present Amendment modifies the claims format only so as to eliminate the use of multiple dependency.

The examination and allowance of the Application are respectfully requested.

Respectfully submitted,

BURNS, DOANE, SWECKER & MATHIS, L.L.P.

By:   
Benton S. Duffett, Jr.  
Registration No. 22,030

P.O. Box 1404  
Alexandria, Virginia 22313-1404  
(703) 836-6620

Date: January 7, 2002

204070" 60495007

**Attachment to Preliminary Amendment dated January 4, 2002**

**Marked-up Claims 3, 4, 10, and 11**

3. (Amended) A method as claimed in claim 1 [or 2], further comprising the step of defining a coordinate system of the product pattern before the steps of defining function holes and function recesses and defining the product cavity and the parting plane of the mould are carried out, said coordinate system being defined so that the origin of coordinates is available within a two-dimensional projection of the product pattern.

4. (Amended) A method as claimed in [any one of claims 1-3] claim 1, further comprising the steps of

generating data regarding function holes and function recesses from the first mould pattern for machining of the intended injection mould,

generating data regarding the product cavity and the parting plane of the mould from the second mould pattern for machining of the intended injection mould,

machining a blank for the intended injection mould by means of said data regarding function holes and function recesses independently of the data generated from the second mould pattern, and

machining a blank for the intended injection mould by means of said data regarding the product cavity and the parting plane of the mould independently of the data generated from the first mould pattern.

20201010 10:10:10

**Attachment to Preliminary Amendment dated January 4, 2002**

**Marked-up Claims 3, 4, 10, and 11**

10. (Amended) A method as claimed in claim 8 [or 9], wherein the step of mechanically machining a plurality of modules essentially simultaneously further comprises the step of mechanically machining at least a second mould module, an ejector module and an engaging module essentially simultaneously.

11. (Amended) A method for making injection moulds for injection moulding of mobile phone components comprising the steps as claimed in claim 1 [or claim 8].

10036409-010702